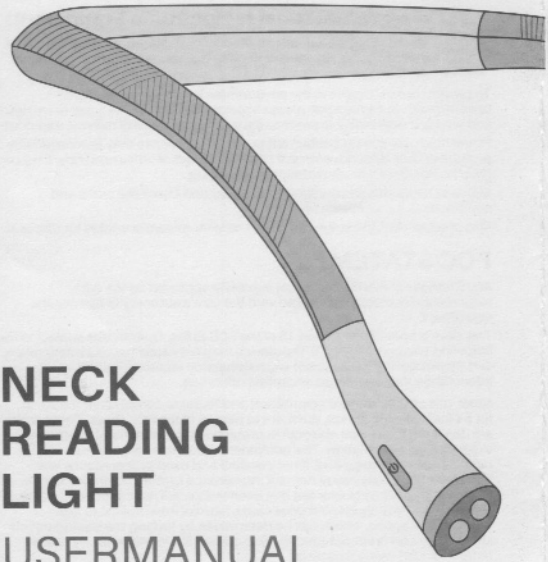
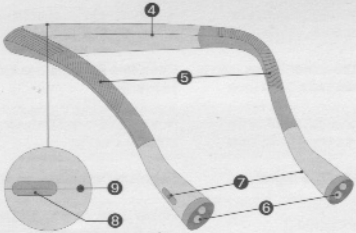


NECK READING LIGHT

USERMANUAL

EN | DE | FR | ES | IT



❶ x1

❷ x1

❸ x1

PACKAGE CONTENTS EN

❶ Neck Reading Light x1
❷ TYPE-C cable x1
❸ Instruction Manual x1

STRUCTURE DIAGRAM

❹ Main body
❺ Adjustable light arm
❻ Light head
❼ Switch button
❽ Type-c charging port
❾ Charging indicator

PACKUNGSINHALT DE

❶ Halsleselampe x1
❷ TYP -C Kabel x1
❸ Bedienungsanleitung x1

SPECIFICATION

EN

Item	Data
Light source	4 LEDS
Power	1W
Charging parameters	5V ⎓ 1A Max
Color temperature	2000K -6000K
Brightness	3 levels
Color temperature	3 levels
Battery capacity	1000mAh
Product size	270×200×30(mm)

CHARGING

1. Please connect the Type-c cable for charging before the first use. The red indicator light will remain on when charging, and the green indicator light will remain on when fully charged.
2. Please use a 5V/1A adapter to charge the neck reading light, otherwise it might cause product damage.

OPERATING

Operation	Function
Short press the left light head button	Switch and adjust the brightness (3 levels)
Long press the left light head button	Increase the color temperature (3 levels)
Short press the right light head button	Switch and adjust the brightness (3 levels)
Long press the right light head button	Increase the color temperature (3 levels)
Bend the gooseneck	Adjust the angle of the light
Indicator light	Red during charging, green when fully charged

NOTIFICATION

1. About shutdown:

—Within 10 seconds of short pressing the button, the neck book light can adjust the brightness and switch on/off

—When the interval between short pressing the button exceeds 10 seconds, the neck book light will directly turn off

2. The product has a memory function. After 10 seconds of continuous inactivity, turn it off and on again, will maintain the selected brightness and color temperature in the last use.
3. Please do not disassemble the product privately for repair. Private disassembly is not covered under warranty
4. Please unplug the Type-c cable when the light is fully charged.
5. Do not use detergent or other solvents to clean the light.
6. Keep the light away from fire, heat and direct sun exposure.